

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Canceled)
2. (Canceled)
3. (Currently Amended) A cleaning wipe comprising:
a fiber web defining opposing faces and an intermediate region between the opposing faces, wherein at least one of the opposing faces serves as a working surface for the cleaning wipe; and
a tacky material impregnated into the fiber web such that the tacky material is present at the working surface and a level of the tacky material is greater in the intermediate region than at the working surface.

~~The cleaning wipe of claim 1~~, wherein an amount of tacky material per area of fiber web material is greater in the intermediate region than at the working surface.

4. (Currently Amended) The cleaning wipe of claim ~~1~~ 3, wherein the fiber web defines a central plane mid-way between, and parallel to, planes defined by the opposing faces, and further wherein a ratio of tacky material:web material is greater in the central plane than at the working surface.
5. (Currently Amended) The cleaning wipe of claim ~~1~~ 3, wherein the fiber web defines a central region mid-way between the opposing faces and includes at least one fiber defining first and second sections and positioned such that the first section is proximate the central region and the second section is proximate the working surface, and further wherein a coating thickness of the tacky material at the first section is greater than a coating thickness of the tacky material at the second section.

6. (Currently Amended) The cleaning wipe of claim 4 3, wherein the fiber web defines a central region mid-way between the opposing faces and includes a plurality of randomly distributed fibers each defined by a first section that is more proximate the central region and less proximate the working face, and a second section that is more proximate the working face and less proximate the central region, and further wherein each of the fibers are coated with the tacky material such that a coated volume of the tacky material at the first section of each fiber is greater than a coated volume at the second section.

7. – 52. (Canceled)